315 SERIES

HD-Upgradeable TV

Models:
WT-42315
WS-48315
WS-55315
WS-65315

Model WT-42315
42 Inch Screen
Shown on Optional Matching Base

Model WS-65315
65 Inch Screen

Introducing Mitsubishi's newest, HD-Upgradeable PTVs. Perfect for stand-alone or home theater, they share from our high end models' impressive ease-of-use features and stunning video images.

The exclusive AMVP™ Motion Processor converts standard low-resolution broadcasts into near-HDTV images.

PerfectColor™ gives the capability to fine-tune color with six independent color controls.

Performance

- AMVP™
- PerfectColor™
- DefinEdge™ VSM
- 480-Line Motion-Adaptive 3D Y/C Comb Filter
- Auto Film Mode
- Removable ColorTuned™ Diamond Shield™

Easy to Use

- DVI Input (w/HDCP)
- 8 Format Modes
- 64-Point Convergence

Quality

Every industry has a leader. Mitsubishi has been producing premium quality products for more than 25 years. Superior performance, precision build-quality and long-lasting reliability are characteristics you have come to associate with the name Mitsubishi. Our advanced research capabilities, our robust engineering practices and our exacting quality standards combine to bring you a truly remarkable entertainment experience.

MORE THAN JUST TELEVISION™... MITSUBISHI TELEVISION.

MITSUBISHI ELECTRIC
DIGITAL TELEVISIONS™

315 SERIES
HD-Upgradeable TV

MITSUBISHI ELECTRIC
DIGITAL TELEVISIONS™

MODEL	SCREEN SIZE	PRELIMINARY CABINET DIMENSIONS/WEIGHT (HxWxD, LBS.)	OPTIONAL MATCHING ACCESSORIES
WT-42315	42"	34.25" x 38.75" x 25.125", 105 lbs.	MB-42413
WS-48315	48"	49" x 44.5" x 24", 175 lbs.	n/a
WS-55315	55"	50.5" x 50.5" x 25.625", 215 lbs.	MR-55G Component Rack
WS-65315	65"	62" x 58.875" x 28", 330 lbs.	MR-65G Component Rack

VIDEO FEATURES

AMVP™ (Advanced Multimedia Video Processor)*	•
Comb Filter	Motion-Adaptive 480-Line 3D Y/C
Automatic Film Mode (3:2 pulldown compensation)	•
DefinEdge™ VSM	•
480i Source Scanning Rate	Upconverted to 480p
480p Source Scanning Rate	480p
HDTV Scanning Rate	1080i
Picture Format Modes for analog 480i/480p sources	
WT-42315	5
WS-48315, WS-55315, WS-65315	6
Picture Format Modes for analog 1080i sources	2

PICTURE PERFORMANCE

ColorTuned™ Diamond Shield™	•
WT-42315	Service-Removable
WS-48315, WS-55315, WS-65315	User-Removable

USER INTERFACE

Control Features

PerfectColor™ / Auto Color Correction	
WT-42315	480i
WS-48315, WS-55315, WS-65315	480i, 480p, 1080i by Input

PIP/POP Features

Multi-Image	1 PIP, 3 and 9 POP
Split Screen	•
Channel Preview/Input Strobe (analog channels only)	•

AUDIO

Speakers	
WT-42315	4" Full Range x 2
WS-48315	5" Full Range x 2
WS-55315, WS-65315	6" Full Range x 2
Output Power (Watts)	
WT-42315	5W x 2
WS-48315, WS-55315, WS-65315	10W x 2

TUNING

181- Channel NTSC / Analog Cable Tuners	2

INPUTS ANTENNA (RF) INPUTS

NTSC / Analog Cable	2

AV INPUTS (ANALOG)

A/V Inputs with S-Video (Front/Rear) with Stereo Audio	1/2
Component Video Inputs with Stereo Audio	
WT-42315	1 (480i/480p/1080i)
WS-48315, WS-55315, WS-65315	2 (480i/480p/1080i)
Input-DTV™ (YPbPr/RGBHV) with Stereo Audio	1 (480i/480p/1080i)

OUTPUTS (ANALOG)

Cable Loop (RF) Output	•
Monitor A/V Output (fixed / variable audio)	•

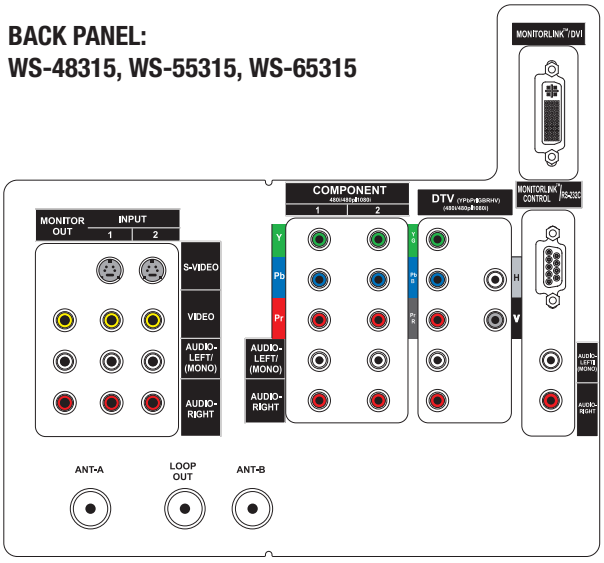
INPUTS (DIGITAL)

MonitorLink™ / DVI (HDCP) with Analog Stereo Audio	1
MonitorLink™ Control / RS-232C	1

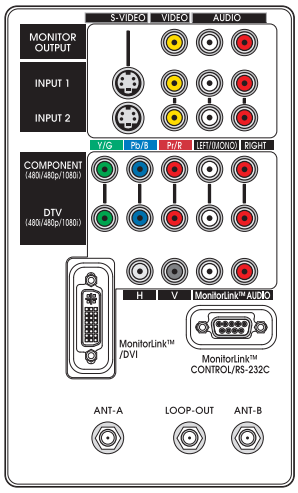
REMOTE CONTROL

Illuminated

BACK PANEL: WS-48315, WS-55315, WS-65315



BACK PANEL: WT-42315



*Does not apply to model WT-42315
Features, specifications and dimensions are preliminary and are subject to change.

DTVLink Certification Logo is a U.S. registered mark of CEA.

515 SERIES

Digital Cable Ready HDTV

Models:
WS-48515
WS-55515
WS-65515

Model WS-65515
65 Inch Screen

The ideal way to start enjoying everything digital is with Mitsubishi's new, high-performance, easy-to-use 515 Series HDTVs with Integrated Digital Cable Ready HDTV receiver.

With the wide assortment of analog and digital components available today, simple system control may seem impossible, but with NetCommand® 4.0, one remote control can command the entire system. Changing TV sources is as easy as selecting an icon.

AMVP2™ converts low-resolution analog and digital pictures into near-HDTV realism. While ordinary TV tint controls severely limit color adjustment to a red-green tradeoff, the PerfectColor™ system allows the individual adjustment of six colors for unmatched accuracy.

Performance

- AMVP2™
- PerfectColor™
- DefinEdge™ VSM
- 480-Line Motion-Adaptive 3D Y/C Comb Filter
- Auto Film Mode
- Removable ColorTuned™ Diamond Shield™

Easy to Use

- CableCARD™ Slot
- NetCommand® 4.0
- ChannelView™
- FireWire® (IEEE 1394)
- HDMI™ Input
- Full Screen Freeze-Frame
- 8 Format Modes
- 64-Point Convergence

Quality

Every industry has a leader. Mitsubishi has been producing premium quality products for more than 25 years. Superior performance, precision build-quality and long-lasting reliability are characteristics you have come to associate with the name Mitsubishi. Our advanced research capabilities, our robust engineering practices and our exacting quality standards combine to bring you a truly remarkable entertainment experience.

MORE THAN JUST TELEVISION™... MITSUBISHI TELEVISION.

MITSUBISHI ELECTRIC
DIGITAL TELEVISIONS™

515 SERIES
Digital Cable Ready HDTV

MITSUBISHI ELECTRIC
DIGITAL TELEVISIONS™

MODEL	SCREEN SIZE	PRELIMINARY CABINET DIMENSIONS/WEIGHT (HxWxD, LBS.)	OPTIONAL MATCHING ACCESSORIES
WS-48515	48"	49" x 44.5" x 24", 175 lbs.	n/a
WS-55515	55"	50.5" x 50.5" x 25.625", 215 lbs.	MR-55G Component Rack
WS-65515	65"	62" x 58.875" x 28", 330 lbs.	MR-65G Component Rack

VIDEO FEATURES

AMVP2™ Motion Processor	•
Comb Filter	Motion-Adaptive 480-Line 3D Y/C
Automatic Film Mode (3:2 pulldown compensation)	•
DefinEdge™ VSM	Selectable by input
All Sources Displayed at 1080i	•
HDTV Scanning Rate	1080i
Picture Format Modes for analog 480i/480p and 4:3 digital sources	6
Picture Format Modes for analog 1080i and digital 16:9 sources	2

PICTURE PERFORMANCE

ColorTuned™ Diamond Shield™	User-Removable

USER INTERFACE

Control Features	
NetCommand® 4.0	•
CableCommand™ (Digital Cable Control)	•
ChannelView™ (On-screen Channel List)	•
IR System Control with Learning Mode	•
PerfectColor™ / Auto Color Correction	Selectable by input
Full Screen Freeze Frame	•
PIP/POP Features	
Multi-Image	1 PIP, 3 and 9 POP
Split Screen	•
Channel Preview/Input Strobe (analog channels only)	•

AUDIO

Speakers	
WS-48515	5" Full Range x 2
WS-55515, WS-65515	6" Full Range x 2
Output Power (Watts)	10W x 2

TUNING

Digital/Analog Combined Tuner	Air/Cable/ATSC/NTSC/CableCARD™
Second Analog Tuner for PIP/POP Only	•

INPUTS ANTENNA (RF) INPUTS 2 Analog/Digital Combined

CableCARD™ Slot	•

AV INPUTS (ANALOG)

A/V Inputs with S-Video (Front/Rear) with Stereo Audio	1/2
Component Video Inputs with Stereo Audio	2 (480i/480p/1080i)

AV OUTPUTS (ANALOG)

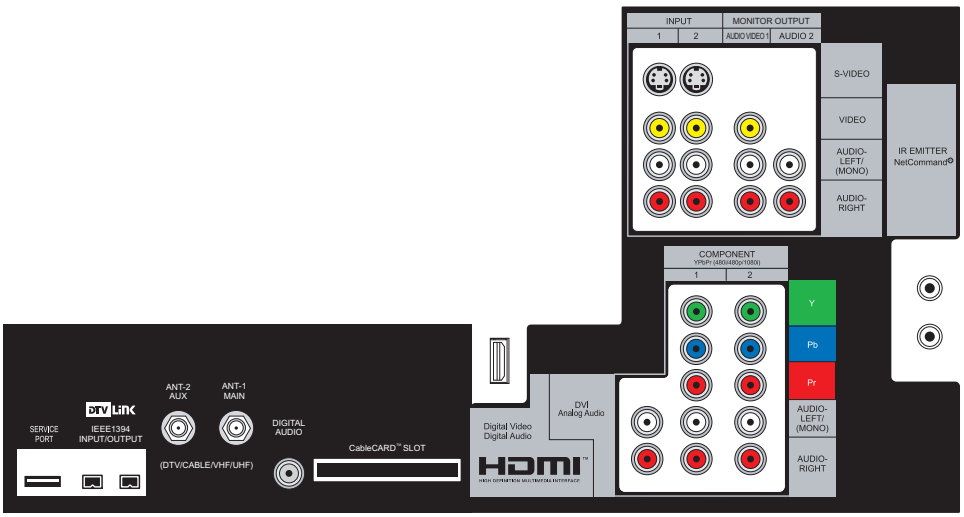
Monitor A/V Output (for recording)	•
Stereo Audio Output (fixed audio)	•

INPUTS/OUTPUTS (DIGITAL)

FireWire® (IEEE 1394) rear	2
HDMI™ with analog stereo input	1
Digital Audio Bitstream Output (Dolby® Digital)	1 (coaxial)

NETCOMMAND® REMOTE CONTROL Illuminated

BACK PANEL:



Features, specifications and dimensions are preliminary and are subject to change.

CableCARD is a trademark of Cable Television Laboratories, Inc.

FireWire is a registered trademark of Apple Computer, Inc.

HDMI, the HDMI logo and High-Definition Multimedia Interface are trademarks or registered trademarks of HDMI Licensing LLC.

Dolby and Dolby Digital are registered trademarks of Dolby Laboratories.

DTVLink Certification Logo is a U.S. registered mark of CEA.

MEDALLION 615 SERIES

Digital Cable Ready HDTV

Models:
WS-55615
WS-65615
WS-73615

Model WS-65615
65 Inch Screen

Mitsubishi's new Medallion 615 Series Integrated Digital Cable Ready HDTVs are a step above the 515 Series with even more high-performance features and enhanced picture quality.

Our proprietary advanced-optics EDF™ lens system improves edge and corner focus and delivers a nearly perfect picture.

With the wide assortment of analog and digital components available today, simple system control may seem impossible, but with NetCommand® 4.0, one remote control can command the entire system. Changing TV sources is as easy as selecting an icon.

AMVP2™ converts standard low-resolution analog and digital pictures into near-HDTV realism.

Performance

- EDF™ Lenses
- ColorPure™ Filters
- QuadField™ Focus
- AMVP2™
- PerfectColor™
- DefinEdge™ VSM
- 480-Line Motion-Adaptive 3D Y/C Comb Filter
- Auto Film Mode
- Removable ColorTuned™ Diamond Shield™
- Coaxial Speakers

Easy to Use

- CableCARD™ Slot
- NetCommand® 4.0
- ChannelView™
- FireWire® (IEEE 1394)
- HDMI™ Input
- Full Screen Freeze-Frame
- 8 Format Modes
- 64-Point Convergence

Quality

Every industry has a leader. Mitsubishi has been producing premium quality products for more than 25 years. Superior performance, precision build-quality and long-lasting reliability are characteristics you have come to associate with the name Mitsubishi. Our advanced research capabilities, our robust engineering practices and our exacting quality standards combine to bring you a truly remarkable entertainment experience.

MORE THAN JUST TELEVISION™... MITSUBISHI TELEVISION.

MITSUBISHI ELECTRIC
DIGITAL TELEVISIONS™

MEDALLION 615 SERIES
Digital Cable Ready HDTV

MITSUBISHI ELECTRIC
DIGITAL TELEVISIONS™

MODEL	SCREEN SIZE	PRELIMINARY CABINET DIMENSIONS/WEIGHT (HxWxD, LBS.)
WS-55615	55"	50.5" x 50.69" x 28.03", 215lbs
WS-65615	65"	62.12" x 58.87" x 28.37", 330lbs
WS-73615	73"	66.12" x 65.43" x 29.93", 395lbs

VIDEO FEATURES

AMVP2™ Motion Processor	•
Comb Filter	Motion-Adaptive 480-Line 3D Y/C
Automatic Film Mode (3:2 pulldown compensation)	•
DefinEdge™ VSM	Selectable by input
All Sources Displayed at 1080i	•
HDTV Scanning Rate	1080i
Picture Format Modes for analog 480i/480p and 4:3 digital sources	6
Picture Format Modes for analog 1080i and digital 16:9 sources	2

PICTURE PERFORMANCE

QuadField Focus™	•
EDF™ lenses	•
ColorPure™ Filters	•
ColorTuned™ Diamond Shield™	User-Removable

USER INTERFACE

Control Features	
NetCommand® 4.0	•
CableCommand™ (Digital Cable Control)	•
ChannelView™ (On-screen Channel List)	•
IR System Control with Learning Mode	•
PerfectColor™ / Auto Color Correction	Selectable by input
Full Screen Freeze Frame	•
PIP/POP Features	
Multi-Image	1 PIP, 3 and 9 POP
Split Screen	•
Channel Preview/Input Strobe (analog channels only)	•

AUDIO

Speaker Sizes	
WS-48615	5" Coaxial x 2
WS-55615, WS-65615, WS-73615	6" Coaxial x 2
Output Power (Watts)	10W x 2

TUNING

Digital/Analog Combined Tuner	Air/Cable/ATSC/NTSC/CableCARD™
Second Analog Tuner for PIP/POP Only	•

INPUTS ANTENNA (RF) INPUTS	2 Analog/Digital Combined
CableCARD™ Slot	•

AV INPUTS (ANALOG)

A/V Inputs with S-Video (Front/Rear) with Stereo Audio	1/2
Component Video Inputs with Stereo Audio	2 (480i/480p/1080i)

AV OUTPUTS (ANALOG)

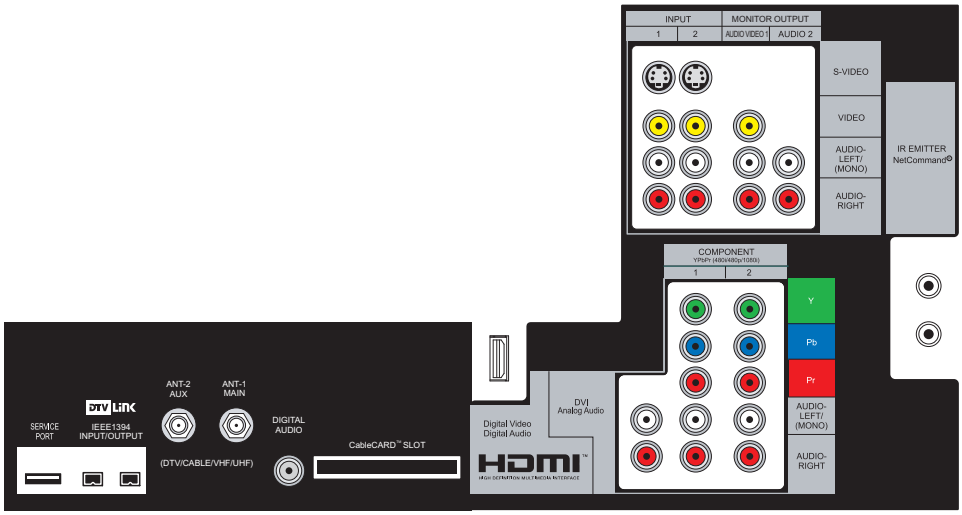
Monitor A/V Output (for recording)	•
Stereo Audio Output (fixed audio)	•

INPUTS/OUTPUTS (DIGITAL)

FireWire® (IEEE 1394) front / rear	1/2
HDMI™ with analog stereo input	1
Digital Audio Bitstream Output (Dolby® Digital)	1 (coaxial)

NETCOMMAND® REMOTE CONTROL	Illuminated

BACK PANEL:



Features, specifications and dimensions are preliminary and are subject to change.

CableCARD is a trademark of Cable Television Laboratories, Inc.

FireWire is a registered trademark of Apple Computer, Inc.

HDMI, the HDMI logo and High-Definition Multimedia Interface are trademarks or registered trademarks of HDMI Licensing LLC.

Dolby and Dolby Digital are registered trademarks of Dolby Laboratories.

DTVLink Certification Logo is a U.S. registered mark of CEA.

DIAMOND 815 SERIES

Digital Cable Ready HDTV

Models:
WS-55815
WS-65815

Model WS-65815
65 Inch Screen

New, sophisticated, image-enhancing optical technologies highlight our top-of-the line, Diamond 815 Series Integrated Digital Cable Ready HDTVs. These are sleek, gorgeous, best-in-class TVs with every deluxe feature.

Tru-Focus™ lenses use proprietary elements that boost picture quality uniformly across the entire screen. While conventional tinted “shields” dim the image, our clever Anti-Glare ColorTuned™ DiamondShield™ with selective absorption properties lets the brilliant picture “shine” - even in brightly lit rooms. And with 9" CRTs, the 65" model is unsurpassed by all industry standards.

MediaCommand™ plays MP3 and WMA digital audio files and reads digital camera memory cards. It displays up to ten “thumbnails” or full-size image “slide shows” with handy user controls.

Performance

- 9" CRTs (WS-65815)
- Tru-Focus™ Lenses
- Anti-Glare ColorTuned™ Diamond Shield™
- ColorPure™ Filters
- QuadField™ Focus
- AMVP2™
- PerfectColor™
- DefinEdge™ VSM
- 480-Line Motion-Adaptive 3D Y/C Comb Filter
- Auto Film Mode
- Coaxial Speakers

Easy to Use

- CableCARD™ Slot
- MediaCommand™
- NetCommand® 4.0
- ChannelView™
- FireWire® (IEEE 1394)
- HDMI™ Input
- Full Screen Freeze-Frame
- 8 Format Modes
- 64-Point Convergence
- Fully-Illuminated Remote Control

Quality

Every industry has a leader. Mitsubishi has been producing premium quality products for more than 25 years. Superior performance, precision build-quality and long-lasting reliability are characteristics you have come to associate with the name Mitsubishi. Our advanced research capabilities, our robust engineering practices and our exacting quality standards combine to bring you a truly remarkable entertainment experience.

MORE THAN JUST TELEVISION™ … MITSUBISHI TELEVISION.

MITSUBISHI ELECTRIC
DIGITAL TELEVISIONS™

DIAMOND 815 SERIES
Digital Cable Ready HDTV

MITSUBISHI ELECTRIC
DIGITAL TELEVISIONS™

MODEL	SCREEN SIZE	PRELIMINARY CABINET DIMENSIONS/WEIGHT (HxWxD, LBS.)
WS-55815	55"	50.625" x 50.5" x 27.875", 200 lbs.
WS-65815	65"	61.875" x 58.625" x 28.25", 255 lbs.

VIDEO FEATURES

AMVP2™ Motion Processor	•
Comb Filter	Motion-Adaptive 480-Line 3D Y/C
Automatic Film Mode (3:2 pulldown compensation)	•
DefinEdge™ VSM	Selectable by input
All Sources Displayed at 1080i	•
HDTV Scanning Rate	1080i
Picture Format Modes for analog 480i/480p and 4:3 digital sources	6
Picture Format Modes for analog 1080i and digital 16:9 sources	2

PICTURE PERFORMANCE

QuadField Focus™	•
Tru-Focus™ Lens System	•
ColorPure™ Filters	•
Anti-Glare ColorTuned™ Diamond Shield™	User-Removable

USER INTERFACE

Control Features	
NetCommand® 4.0	•
CableCommand™ (Digital Cable Control)	•
ChannelView™ (On-screen Channel List)	•
MediaCommand™ (5-format Memory Card Reader)	JPEG, MP3, WMA
IR System Control with Learning Mode	•
PerfectColor™ / Auto Color Correction	Selectable by input
Full Screen Freeze Frame	•
PIP/POP Features	
Multi-Image	1 PIP, 3 and 9 POP
Split Screen	•
Channel Preview/Input Strobe (analog channels only)	•

AUDIO

Speakers	5" x 7" Coaxial x 2
Output Power (Watts)	10W x 2

TUNING

Digital/Analog Combined Tuner	Air/Cable/ATSC/NTSC/CableCARD™
Second Analog Tuner for PIP/POP Only	•

INPUTS ANTENNA (RF) INPUTS 2 Analog/Digital Combined

CableCARD™ Slot	•

AV INPUTS (ANALOG)

A/V Inputs with S-Video (Front/Rear) with Stereo Audio	1/2
Component Video Inputs with Stereo Audio	2 (480i/480p/1080i)

AV OUTPUTS (ANALOG)

Monitor A/V Output (for recording)	•
Stereo Audio Output (fixed audio)	•

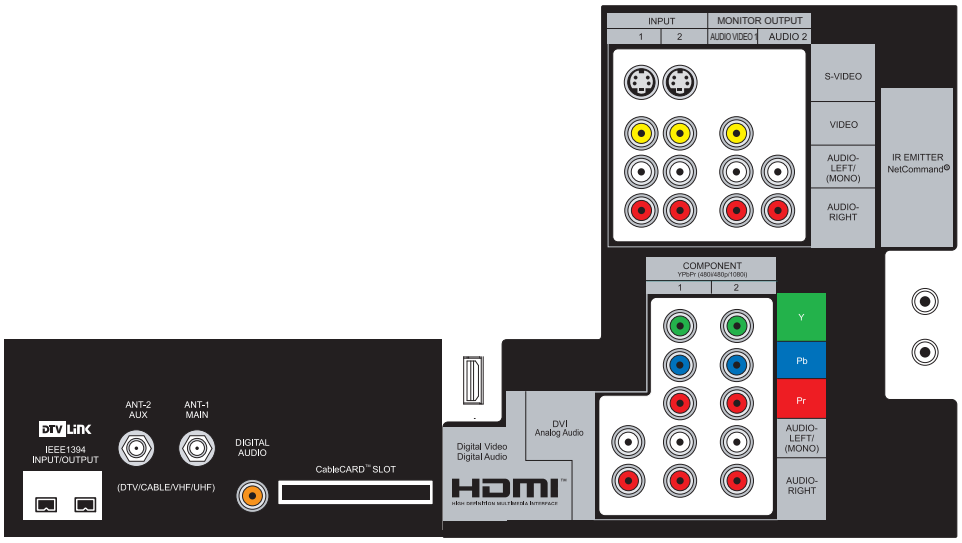
INPUTS/OUTPUTS (DIGITAL)

FireWire® (IEEE 1394) front / rear	1/2
Memory Card Slots for JPEG and MP3 Playback	4 (5-formats)
HDMI™ with analog stereo input (DVI)	1
Digital Audio Bitstream Output (Dolby® Digital)	1 (coaxial)

NETCOMMAND® REMOTE CONTROL Fully Illuminated

BACK PANEL:

Features, specifications and dimensions are preliminary and are subject to change.



CableCARD is a trademark of Cable Television Laboratories, Inc.

FireWire is a registered trademark of Apple Computer, Inc.

HDMI, the HDMI logo and High-Definition Multimedia Interface are trademarks or registered trademarks of HDMI Licensing LLC.

Dolby and Dolby Digital are registered trademarks of Dolby Laboratories.

DTVLink Certification Logo is a U.S. registered mark of CEA.

525 SERIES

Digital Cable Ready MicroDisplay HDTV

Models:
WD-52525
WD-62525

Model WD-62525
62 Inch Screen
Shown on Optional Matching Base

The 525 Series MicroDisplay Integrated Digital Cable Ready HDTVs feature advanced technologies and are breathtaking to look at - even before they're turned on.

The AMVP2™ Motion Processor accomplishes the remarkable by converting low-resolution analog and digital broadcasts into near-HDTV realism. Other manufacturers' TV tint controls limit color adjustment to a red-green tradeoff. Mitsubishi's ingenious PerfectColor™ system lets you (individually!) adjust six primary colors with unmatched accuracy.

Drift in convergence, geometry and focus are eliminated. The extraordinary Mitsubishi 1280 X 720 Pixel DLP™ Light Engine effortlessly produces images that set new, higher standards for brightness, resolution and clarity. Ideal for video gamers and PC users.

Performance

- Mitsubishi 1280 x 720p DLP™ Light Engine
- AMVP2™
- PerfectColor™
- Dark Detailer
- DefinEdge™
- 480-Line Motion-Adaptive 3D Y/C Comb Filter
- Auto Film Mode
- Diamond Shield™
- 5" Coaxial Speakers

Easy to Use

- CableCARD™ Slot
- NetCommand® 4.0
- MediaCommand™
- ChannelView™
- FireWire® (IEEE 1394)
- HDMI™ Input
- Freeze-Frame
- 8 Format Modes
- Front Replaceable Lamp
- Compact Tabletop Design
- Optional Matching Base

Quality

Every industry has a leader. Mitsubishi has been producing premium quality products for more than 25 years. Superior performance, precision build-quality and long-lasting reliability are characteristics you have come to associate with the name Mitsubishi. Our advanced research capabilities, our robust engineering practices and our exacting quality standards combine to bring you a truly remarkable entertainment experience.

MORE THAN JUST TELEVISION™... MITSUBISHI TELEVISION.

MITSUBISHI ELECTRIC
DIGITAL TELEVISIONS™

525 SERIES
Digital Cable Ready MicroDisplay HDTV

MITSUBISHI ELECTRIC
DIGITAL TELEVISIONS™

MODEL	SCREEN SIZE	PRELIMINARY CABINET DIMENSIONS/WEIGHT (HxWxD, LBS.)	OPTIONAL MATCHING BASE
WD-52525	52"	37.2" x 49.6" x 17.4", 132.4 lbs.	MB-52525
WD-62525	62"	43.7" x 58.3" x 19.9", 165.5 lbs.	MB-62525

VIDEO FEATURES

AMVP2™ Motion Processor	•
Comb Filter	Motion-Adaptive 480-Line 3D Y/C
All Sources Displayed at 720p	•
Picture Format Modes for analog 480i/480p and 4:3 digital sources	6
Picture Format Modes for analog 720p/1080i and digital 16:9 sources	2

PICTURE PERFORMANCE

Light Engine Type	Proprietary DLP™
Pixel Resolution (Horizontal x Vertical) *	1280 x 720
Screen Type	Ultra Fine Pitch
Diamond Shield™ (included)	•

USER INTERFACE

Control Features

NetCommand® 4.0	•
CableCommand™ (Digital Cable Control)	•
ChannelView™ (On-screen Channel List)	•
MediaCommand™ (5-format Memory Card Reader)	JPEG, MP3, WMA
IR Learning Capabilities	•
PerfectColor™ / Auto Color Correction	•
Full Screen Freeze	•

PIP/POP Features

Multi-Image	1 PIP, 3 and 9 POP
Split Screen	•
Channel Preview/Input Strobe (analog channels only)	•

AUDIO

Speakers	5" coaxial x 2
Output Power (Watts)	10W x 2

TUNING

Digital/Analog Combined Tuner	Air/Cable/ATSC/NTSC/CableCARD™
2nd Analog Tuner for PIP/POP image only	•

INPUTS ANTENNA (RF) INPUTS	2 Analog/Digital Combined
CableCARD™ Slot	•

AV INPUTS (ANALOG)

A/V Inputs with S-Video (Front/Rear) with Stereo Audio	1/2
Component Video Inputs with Stereo Audio (480i/480p/720p/1080i)	2
Input-DTV (YPbPr/RGBHV) with Stereo Audio(480i/480p/720p/1080i)	1
PC Input (60Hz) with Stereo Audio (VGA/SVGA/XGA/720p)	1

AV OUTPUTS (ANALOG)

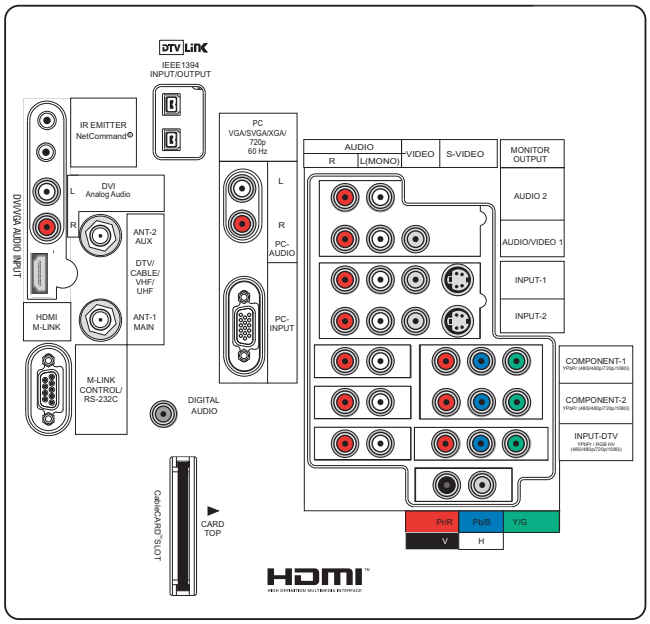
Monitor A/V Output (for recording)	•
Stereo Audio Output (fixed audio)	•

INPUTS/OUTPUTS (DIGITAL)

FireWire® (IEEE 1394) front/rear	1/2
Memory Card Slots for JPEG and MP3 Playback	4 (5-formats)
HDMI™	1
RS-232C	1
Digital Audio Bitstream Output (Dolby® Digital)	1 (coaxial)

NETCOMMAND® REMOTE CONTROL	Fully Illuminated

BACK PANEL:



*TV and some PC displays have standard overscan

Features, specifications and dimensions are preliminary and are subject to change.

Digital Light Processing, Digital Micromirror Device, and DLP are trademarks of Texas Instruments.

CableCARD is a trademark of Cable Television Laboratories, Inc.

TV GUIDE and other related marks are registered marks of Gemstar-TV Guide International, Inc. and/or one of its affiliates.

FireWire is a registered trademark of Apple Computer, Inc.

HDMI, the HDMI logo and High-Definition Multimedia Interface are trademarks or registered trademarks of HDMI Licensing LLC.

Dolby and Dolby Digital are registered trademarks of Dolby Laboratories.

DTVLink Certification Logo is a U.S. registered mark of CEA.

MEDALLION 725 SERIES

Digital Cable Ready MicroDisplay HDTV

Models:
WD-52725
WD-62725

Model WS-52725
52 Inch Screen
Shown on Optional Matching Base

The Medallion 725 Series MicroDisplay Integrated Digital Cable Ready HDTVs introduce new optical technology and easy-to-use program guides in slim compact cabinets.

TV Guide On Screen® Programming makes it simple to choose a program. Find its title or name on the screen's electronic program guide and press the ENTER button to watch it now or record it later.

Annoying reflections are eliminated by the Anti-Glare Diamond Shield™ which also protects the screen and improves contrast.

The Mitsubishi 1280 X 720 Pixel DLP™ Light Engine totally eliminates drift in convergence, geometry and focus. It creates images that set new, higher standards for brightness, resolution and clarity.

Performance

- Mitsubishi 1280 x 720p DLP™ Light Engine
- AMVP2™
- PerfectColor™
- Dark Detailer
- DefinEdge™
- 480-Line Motion-Adaptive 3D Y/C Comb Filter
- Auto Film Mode
- Anti-Glare Diamond Shield™
- 5" Coaxial Speakers

Easy to Use

- CableCARD™ Slot
- TV Guide On Screen®
- NetCommand® 4.0
- FireWire® (IEEE 1394)
- MediaCommand™
- HDMI™ Input
- Freeze-Frame
- 8 Format Modes
- Front Replaceable Lamp
- Compact Tabletop Design
- Optional Matching Base

Quality

Every industry has a leader. Mitsubishi has been producing premium quality products for more than 25 years. Superior performance, precision build-quality and long-lasting reliability are characteristics you have come to associate with the name Mitsubishi. Our advanced research capabilities, our robust engineering practices and our exacting quality standards combine to bring you a truly remarkable entertainment experience.

MORE THAN JUST TELEVISION™... MITSUBISHI TELEVISION.

MITSUBISHI ELECTRIC
DIGITAL TELEVISIONS™

MEDALLION 725 SERIES
Digital Cable Ready MicroDisplay HDTV

MITSUBISHI ELECTRIC
DIGITAL TELEVISIONS™

MODEL	SCREEN SIZE	PRELIMINARY CABINET DIMENSIONS/WEIGHT (HxWxD, LBS.)	OPTIONAL MATCHING BASE
WD-52725	52"	37.2" x 49.6" x 17.4", 132.4 lbs.	MB-52525
WD-62725	62"	43.7" x 58.3" x 19.9", 165.5 lbs.	MB-62525

VIDEO FEATURES

AMVP2™ Motion Processor	•
Comb Filter	Motion-Adaptive 480-Line 3D Y/C
All Sources Displayed at 720p	•
Picture Format Modes for analog 480i/480p and 4:3 digital sources	6
Picture Format Modes for analog 720p/1080i and digital 16:9 sources	2

PICTURE PERFORMANCE

Light Engine Type	Proprietary DLP™
Pixel Resolution (Horizontal x Vertical) *	1280 x 720
Screen Type	Ultra Fine Pitch
Diamond Shield™ (included)	Anti-glare

USER INTERFACE

Control Features

NetCommand® 4.0	•
CableCommand™ (Digital Cable Control)	•
ChannelView™ (On-screen Channel List)	•
MediaCommand™ (5-format Memory Card Reader)	JPEG, MP3, WMA
IR Learning Capabilities	•
TV Guide On Screen® (8 day interactiveprogram guide - subscription free)	•
PerfectColor™ / Auto Color Correction	•
Full Screen Freeze	•

PIP/POP Features

Multi-Image	1 PIP, 3 and 9 POP
Split Screen	•
Channel Preview/Input Strobe (analog channels only)	•

AUDIO

Speakers	5" coaxial x 2
Output Power (Watts)	10W x 2

TUNING

Digital/Analog Combined Tuner	Air/Cable-ATSC/NTSC/CableCARD™
2nd Analog Tuner for PIP/POP image only	•

INPUTS ANTENNA (RF) INPUTS

2 Analog/Digital Combined	
CableCARD™ Slot	•

AV INPUTS (ANALOG)

A/V Inputs with S-Video (Front/Rear) with Stereo Audio	1/2
Component Video Inputs with Stereo Audio (480i/480p/720p/1080i)	2
Input-DTV (YPbPr/RGBHV) with Stereo Audio(480i/480p/720p/1080i)	1
PC Input (60Hz) with Stereo Audio (VGA/SVGA/XGA/720p)	1

AV OUTPUTS (ANALOG)

Monitor A/V Output (for recording)	•
Stereo Audio Output (fixed audio)	•

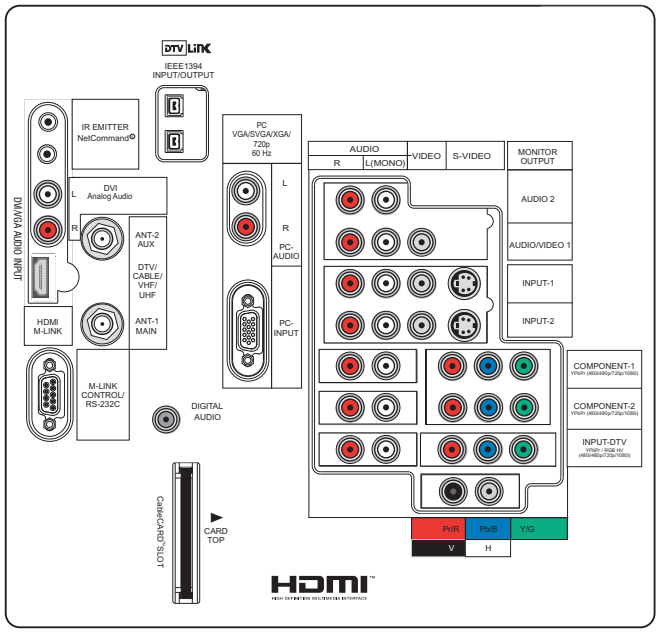
INPUTS/OUTPUTS (DIGITAL)

FireWire® (IEEE 1394) front/rear	1/2
Memory Card Slots for JPEG and MP3 Playback	4 (5-formats)
HDMI™	1
RS-232C	1
Digital Audio Bitstream Output (Dolby® Digital)	1 (coaxial)

NETCOMMAND® REMOTE CONTROL

Fully Illuminated

BACK PANEL:



*TV and some PC displays have standard overscan

Features, specifications and dimensions are preliminary and are subject to change.

Digital Light Processing, Digital Micromirror Device, and DLP are trademarks of Texas Instruments.

CableCARD is a trademark of Cable Television Laboratories, Inc.

TV GUIDE and other related marks are registered marks of Gemstar-TV Guide International, Inc. and/or one of its affiliates.

FireWire is a registered trademark of Apple Computer, Inc.

HDMI, the HDMI logo and High-Definition Multimedia Interface are trademarks or registered trademarks of HDMI Licensing LLC.

Dolby and Dolby Digital are registered trademarks of Dolby Laboratories.

DTVLink Certification Logo is a U.S. registered mark of CEA.

DIAMOND 825 SERIES

Digital Cable Ready MicroDisplay HDTV

Models:
WD-52825
WD-62825

Model WS-52825
62 Inch Screen
Optional Matching Base Available

The Top-of-the-Line Diamond 825 Series MicroDisplay Integrated Digital Cable Ready HDTVs present revolutionary programming control and recording capabilities – all in a slim, stylish compact cabinet.

The HD PVR's amazing 120GB hard-drive records 12 hours of high definition programming or a hard-to-believe 72 hours of standard TV with Instant Replay and Pause functions.

TV Guide On Screen® Programming makes it simple to choose a program. Find its title or name on the screen's electronic program guide and press the ENTER button to watch it now or record it later.

The Mitsubishi 1280 X 720 Pixel DLP™ Light Engine eliminates drift in convergence, geometry and focus. It creates images that set new, higher standards for brightness, resolution and clarity.

Performance

- Mitsubishi 1280 x 720p DLP™ Light Engine
- AMVP2™
- PerfectColor™
- Dark Detailer
- DefinEdge™
- 480-Line Motion-Adaptive 3D Y/C Comb Filter
- Auto Film Mode
- High Transmissivity Anti-Glare Diamond Shield™
- 5" Coaxial Speakers

Easy to Use

- CableCARD™ Slot
- HD PVR with 120GB Hard Disc Drive
- SD MPEG Encoder
- TV Guide On Screen®
- NetCommand® 4.0
- MediaCommand™
- FireWire® (IEEE 1394)
- HDMI™ Input
- TV Pause and Instant Replay
- 8 Format Modes
- Front Replaceable Lamp
- Compact Tabletop Design
- Optional Matching Base

Quality

Every industry has a leader. Mitsubishi has been producing premium quality products for more than 25 years. Superior performance, precision build-quality and long-lasting reliability are characteristics you have come to associate with the name Mitsubishi. Our advanced research capabilities, our robust engineering practices and our exacting quality standards combine to bring you a truly remarkable entertainment experience.

MORE THAN JUST TELEVISION™... MITSUBISHI TELEVISION.

MITSUBISHI ELECTRIC
DIGITAL TELEVISIONS™

DIAMOND 825 SERIES
Digital Cable Ready MicroDisplay HDTV

MITSUBISHI ELECTRIC
DIGITAL TELEVISIONS™

MODEL	SCREEN SIZE	PRELIMINARY CABINET DIMENSIONS/WEIGHT (HxWxD, LBS.)	OPTIONAL MATCHING BASE
WD-52825	52"	37.2" x 49.6" x 17.4", 132.4 lbs.	MB-52825
WD-62825	62"	43.7" x 58.3" x 19.9", 165.5 lbs.	MB-62825

VIDEO FEATURES

AMVP2™ Motion Processor	•
Comb Filter	Motion-Adaptive 480-Line 3D Y/C
All Sources Displayed at 720p	•
Picture Format Modes for analog 480i/480p and 4:3 digital sources	6
Picture Format Modes for analog 720p/1080i and digital 16:9 sources	2

PICTURE PERFORMANCE

Light Engine Type	Proprietary DLP™
Pixel Resolution (Horizontal x Vertical) *	1280 x 720
Screen Type	Ultra Fine Pitch
Diamond Shield™ (included)	High Transmissivity Anti-glare

USER INTERFACE

Control Features

NetCommand® 4.0	•
CableCommand™ (Digital Cable Control)	•
ChannelView™ (On-screen Channel List)	•
MediaCommand™ (5-format Memory Card Reader)	JPEG, MP3, WMA
IR Learning Capabilities	•
TV Guide On Screen® (8 day interactive program guide)	•
PerfectColor™ / Auto Color Correction	•

PVR Features

Internal PVR Hard Disc Drive Recorder (approximately 12 hours HD recording)	120 GB
Live TV Pause and Instant Replay	•
Digitally Record Analog Channels	•
Digitally Record Digital SD and HD Channels	•
Schedule Recordings from TV Guide On Screen®	•
Digitally Record from Video/S-Video Devices	•
Digitally Record from FireWire® MPEG2 Devices	•
Digitally Playback to FireWire® MPEG2 Devices	•

PIP/POP Features

Multi-Image	1 PIP, 3 and 9 POP
Split Screen	•
Channel Preview/Input Strobe (analog channels only)	•

AUDIO

Speakers 5" coaxial x 2	
Output Power (Watts)	10W x 2

TUNING

Digital/Analog Combined Tuner	Air/Cable-ATSC/NTSC/CableCARD™
2nd Analog Tuner for PIP/POP image only	•

INPUTS ANTENNA (RF) INPUTS	2 Analog/Digital Combined
CableCARD™ Slot	•

AV INPUTS (ANALOG)

A/V Inputs with S-Video (Front/Rear) with Stereo Audio	1/2
Component Video Inputs with Stereo Audio (480i/480p/720p/1080i)	2
Input-DTV (YPbPr/RGBHV) with Stereo Audio (480i/480p/720p/1080i)	1
PC Input (60Hz) with Stereo Audio (VGA/SVGA/XGA/720p)	1

AV OUTPUTS (ANALOG)

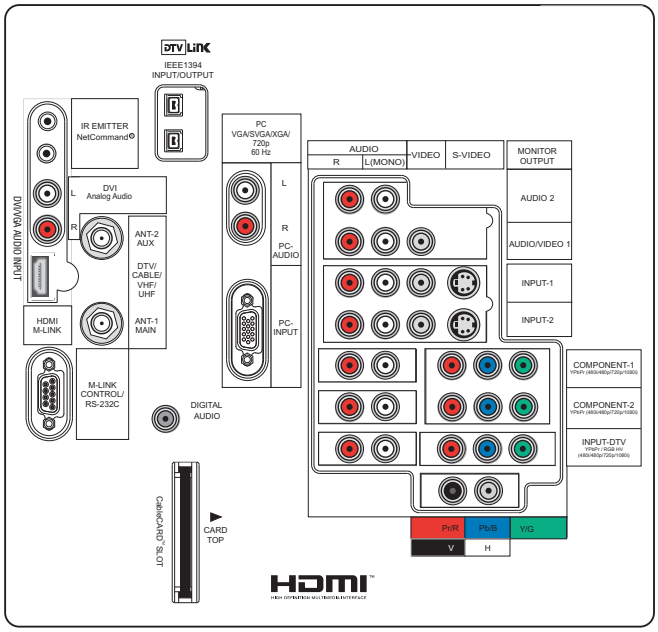
Monitor A/V Output (for recording)	•
Stereo Audio Output (fixed audio)	•

INPUTS/OUTPUTS (DIGITAL)

FireWire® (IEEE 1394) front/rear	1/2
Memory Card Slots for JPEG and MP3 Playback	4 (5-formats)
HDMI™ 1	
RS-232C 1	
Digital Audio Bitstream Output (Dolby® Digital)	1 (coaxial)

NETCOMMAND® REMOTE CONTROL	Fully Illuminated

BACK PANEL:



*TV and some PC displays have standard overscan

Features, specifications and dimensions are preliminary and are subject to change.

Digital Light Processing, Digital Micromirror Device, and DLP are trademarks of Texas Instruments.

CableCARD is a trademark of Cable Television Laboratories, Inc.

TV GUIDE and other related marks are registered marks of Gemstar-TV Guide International, Inc. and/or one of its affiliates.

FireWire is a registered trademark of Apple Computer, Inc.

HDMI, the HDMI logo and High-Definition Multimedia Interface are trademarks or registered trademarks of HDMI Licensing LLC.

Dolby and Dolby Digital are registered trademarks of Dolby Laboratories.

DTVLink Certification Logo is a U.S. registered mark of CEA.

ALPHA 925

Digital Cable Ready MicroDisplay HDTV

Model:
WL-82925

Model WS-82925
82 Inch Screen

This is the world's largest mass produced HDTV. Its nearly seven-foot picture re-creates the movie theater experience.

The HD PVR's amazing 120GB hard-drive records 12 hours of high definition programming or a hard-to-believe 72 hours of standard TV with Instant Replay and Pause functions.

TV Guide On Screen® Programming makes it simple to choose a program. Find its title or name on the screen's electronic program guide and press the ENTER button to watch it or record it later.

Mitsubishi's 3-Chip LCoS Digital Light Engine resolves an amazing 2,000,000 pixels that produces the most theater-like experience available today.

Performance

- Mitsubishi 1920 x 1080p 3-Chip LCoS Light Engine
- AMVP2™
- PerfectColor™
- DefinEdge™
- 480-Line Motion-Adaptive 3D Y/C Comb Filter
- Auto Film Mode
- Diffusion Screen
- 1080p PC Input
- 2-Way Speakers

Easy to Use

- CableCARD™ slot
- HD PVR with 120GB Hard Disc Drive
- SD MPEG Encoder
- TV Guide On Screen®
- NetCommand® 4.0
- MediaCommand™
- FireWire® (IEEE 1394)
- HDMI™ Input
- TV Pause and Instant Replay
- 8 Format Modes
- Front Replaceable Lamp

Quality

Every industry has a leader. Mitsubishi has been producing premium quality products for more than 25 years. Superior performance, precision build-quality and long-lasting reliability are characteristics you have come to associate with the name Mitsubishi. Our advanced research capabilities, our robust engineering practices and our exacting quality standards combine to bring you a truly remarkable entertainment experience.

MORE THAN JUST TELEVISION™... MITSUBISHI TELEVISION.

MITSUBISHI ELECTRIC
DIGITAL TELEVISIONS™

ALPHA 925 SERIES
Digital Cable Ready MicroDisplay HDTV

MITSUBISHI ELECTRIC
DIGITAL TELEVISIONS™

MODEL	SCREEN SIZE	PRELIMINARY CABINET DIMENSIONS/WEIGHT (HxWxD, LBS.)
WD-82925	82"	With silver trim 73.75" x 83.25" x 29.375", 515 lbs.
		Without silver trim 71.875" x 73.625" x 29.375", 500 lbs.

VIDEO FEATURES

AMVP2™ Motion Processor	•
Comb Filter	Motion-Adaptive 480-Line 3D Y/C
All Sources Displayed at 1080p	•
Picture Format Modes for analog 480i/480p and 4:3 digital sources	6
Picture Format Modes for analog 720p/1080i and digital 16:9 sources	2

PICTURE PERFORMANCE

Light Engine Type	3-Chip LCoS
Pixel Resolution (Horizontal x Vertical)*	1920 x 1080
Screen Type	Diffusion
Diamond Shield™ (included)	Anti-glare

USER INTERFACE

Control Features	
NetCommand® 4.0	•
CableCommand™ (Digital Cable Control)	•
ChannelView™ (On-screen Channel List)	•
MediaCommand™ (5-format Memory Card Reader)	JPEG, MP3, WMA
IR Learning Capabilities	•
TV Guide On Screen® (8 day interactive program guide)	•
PerfectColor™ / Auto Color Correction	•
PVR Features	
Internal PVR Hard Disc Drive Recorder (approximately 12 hours HD recording)	120 GB
Live TV Pause and Instant Replay	•
Digitally Record Analog Channels	•
Digitally Record Digital SD and HD Channels	•
Schedule Recordings from TV Guide On Screen®	•
Digitally Record from Video/S-Video Devices	•
Digitally Record from Firewire® MPEG2 Devices	•
Digitally Playback to Firewire® MPEG2 Devices	•
PIP/POP Features	
Multi-Image	1 PIP, 3 and 9 POP
Split Screen	•
Channel Preview/Input Strobe (analog channels only)	•

AUDIO

Speakers	1.5" round x 2 , 5" x 7" oval x 2
Output Power (Watts)	10W x 2

TUNING

Digital/Analog Combined Tuner	Air/Cable/ATSC/NTSC/CableCARD™
2nd Analog Tuner for PIP/POP image only	•

INPUTS ANTENNA (RF) INPUTS 2 Analog/Digital Combined

CableCARD™ Slot	•

AV INPUTS (ANALOG)

A/V Inputs with S-Video with Stereo Audio	2
Component Video Inputs with Stereo Audio (480i/480p/720p/1080i)	2
Input-DTV (YPbPr/RGBHV) with Stereo Audio (480i/480p/720p/1080i)	1
PC Input (60Hz) with Stereo Audio (on main back panel) (VGA/SVGA/XGA/SXGA/WXGA/720p, and 1080p**)	1

AV OUTPUTS (ANALOG)

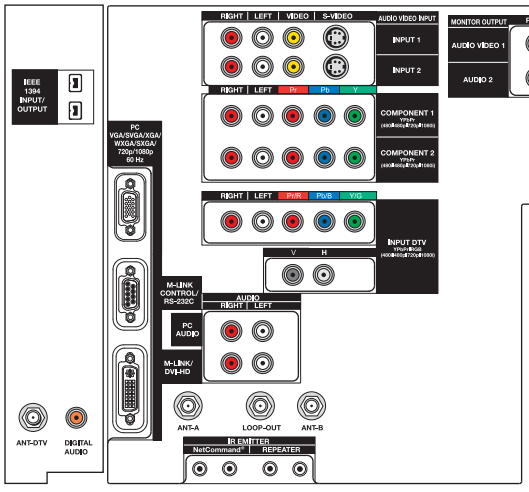
Monitor A/V Output (for recording)	•
Stereo Audio Output (fixed audio)	•

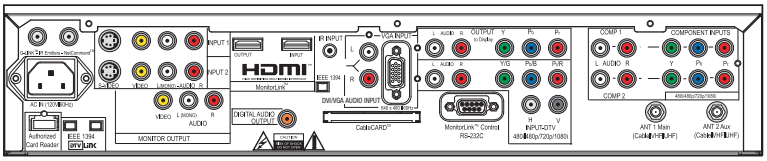
INPUTS/OUTPUTS (DIGITAL)

FireWire® (IEEE 1394)	1/2
Memory Card Slots for JPEG and MP3 Playback (main unit)	4 (5-formats)
HDMI™	1
RS-232C	1
Digital Audio Bitstream Output (Dolby® Digital)	1 (coaxial)

NETCOMMAND® REMOTE CONTROL Fully Illuminated

BACK PANELS:





* TV and some PC displays have standard overscan.

** Note: The 1080p compatibility meets the EIA-861B standards for 1080p at 60Hz and does not match all 1080p VESA standards (standards commonly used for PC monitors). It may be necessary to use commercially available software programs that provide advanced control for graphics cards to adjust your computer's advanced timing settings to match the EIA standards.

Features, specifications and dimensions are preliminary and are subject to change.

CableCARD is a trademark of Cable Television Laboratories, Inc.
TV GUIDE, G-LINK and other related marks are registered marks of Gemstar-TV Guide International, Inc. and/or one of its affiliates.
FireWire is a registered trademark of Apple Computer, Inc.
HDMI, the HDMI logo and High-Definition Multimedia Interface are trademarks or registered trademarks of HDMI Licensing LLC.
Dolby and Dolby Digital are registered trademarks of Dolby Laboratories.
DTVLink Certification Logo is a U.S. registered mark of CEA.

HD-6000

Digital Cable Ready HDTV Receiver/Controller

Model:
HD-6000

The finest flat panel displays merit the HD-6000 Receiver/Controller. It beautifully packages an elite set of advanced features from our best-in-class televisions.

The HD PVR's amazing 120GB hard-drive records 12 hours of high definition programming or a hard-to-believe 72 hours of standard TV with Instant Replay and Pause functions.

TV Guide On Screen® Programming makes it simple to choose a program. Find its title or name on the screen's electronic program guide and press the ENTER button to watch it now or record it later.

When used with our 50" and 61" HD plasma displays, the HD-6000 provides all the features and benefits of our top-of-the-line HDTVs.

Performance

- AMVP2™
- PerfectColor™
- Adjustable Output Scanning Rate
- 480-Line Motion-Adaptive 3D Y/C Comb Filter
- Auto Film Mode

Easy to Use

- CableCARD™ Slot
- HD PVR with 120GB Hard Disc Drive
- SD MPEG Encoder
- TV Guide On Screen®
- NetCommand® 4.0
- FireWire® (IEEE 1394)
- HDMI™ Input and Output
- HD Component Video Output
- TV Pause and Instant Replay
- 8 Format Modes

Quality

Every industry has a leader. Mitsubishi has been producing premium quality products for more than 25 years. Superior performance, precision build-quality and long-lasting reliability are characteristics you have come to associate with the name Mitsubishi. Our advanced research capabilities, our robust engineering practices and our exacting quality standards combine to bring you a truly remarkable entertainment experience.

MORE THAN JUST TELEVISION™... MITSUBISHI TELEVISION.

MITSUBISHI ELECTRIC
DIGITAL TELEVISIONS™

HD-6000
Digital Cable Ready HDTV Receiver/Controller

MITSUBISHI ELECTRIC
DIGITAL TELEVISIONS™

MODEL	PRELIMINARY CABINET DIMENSIONS/WEIGHT (HxWxD, LBS.)
HD-6000	3.4" x 17" x 16.8", 27 lbs.

VIDEO FEATURES

AMVP2™ Motion Processor	•
Comb Filter	Motion-Adaptive 480-Line 3D Y/C
Output Scanning Rates (adjustable)	480p, 720p, 1080i
Picture Format Modes for analog 480i/480p and 4:3 digital sources	6
Picture Format Modes for analog 720p/1080i and digital 16:9 sources	2

USER INTERFACE

Control Features	
NetCommand® 4.0	•
CableCommand™ (Digital Cable Control)	•
ChannelView™ (On-screen Channel List)	•
IR Learning Capabilities	•
TV Guide On Screen® (8 day interactive program guide)	•
PerfectColor™ / Auto Color Correction	•
PVR Features	
Internal PVR Hard Disc Drive Recorder (approximately 12 hours HD recording)	120 GB
Live TV Pause and Instant Replay	•
Digitally Record Analog Channels	•
Digitally Record Digital SD and HD Channels	•
Schedule Recordings from TV Guide On-Screen®	•
Digitally Record from Video/S-Video Devices	•
Digitally Record from Firewire® MPEG2 Devices	•
Digitally Playback to Firewire® MPEG2 Devices	•
PIP/POP Features	
Multi-Image	1 PIP, 3 and 9 POP
Split Screen	•
Channel Preview/Input Strobe (analog channels only)	•

TUNING

Digital/Analog Combined Tuner	Air/Cable - ATSC/NTSC/CableCARD™
2nd Analog Tuner for PIP/POP image only	•

INPUTS ANTENNA (RF) INPUTS	2 Analog/Digital Combined
CableCARD™ Slot	•

AV INPUTS (ANALOG)

A/V Inputs with S-Video with Stereo Audio	2
Component Video Inputs with Stereo Audio (480i/480p/720p/1080i)	2
Input-DTV (YPbPr/RGBHV) with Stereo Audio (480i/480p/720p/1080i)	1
PC Input (60Hz) with Stereo Audio (VGA 640 x 480)	1

AV OUTPUTS (ANALOG)

Monitor A/V Output (for recording)	•
YPbPr with Stereo Audio Output (fixed/variable audio) "To Display"	•

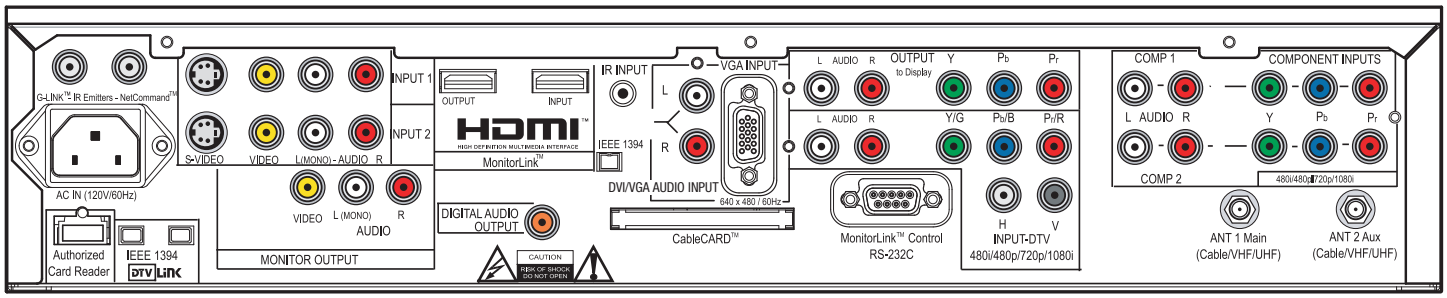
INPUTS/OUTPUTS (DIGITAL)

FireWire® (IEEE 1394)	3
HDMI™ Input	1
HDMI™ Output "To Display"	1
RS-232C Output for Display	1
Digital Audio Bitstream Output (Dolby® Digital)	1 (coaxial)

NETCOMMAND® REMOTE CONTROL	Fully Illuminated

BACK PANEL:

Features, specifications and dimensions are preliminary and are subject to change.



CableCARD is a trademark of Cable Television Laboratories, Inc.

TV GUIDE, G-LINK and other related marks are registered marks of Gemstar-TV Guide International, Inc. and/or one of its affiliates.

FireWire is a registered trademark of Apple Computer, Inc.

HDMI, the HDMI logo and High-Definition Multimedia Interface are trademarks or registered trademarks of HDMI Licensing LLC.

DTVLink Certification Logo is a U.S. registered mark of CEA.

HD-UPGRADEABLE LCD FLAT PANEL TV

Models:
LT-3050 MEDALLION
LT-3040 MITSUBISHI
LT-2240 MITSUBISHI

Model LT-3050, 30 Inch Screen Base Included

Model LT-3040, 30 Inch Screen Base Included

Compact yet distinctly elegant, these HD-Upgradeable LCD flat panels are fantastic desktop televisions or versatile PC monitors.

Their ultra-high resolution, widescreen 1280 x 768 pixel images are bright, dramatic and alive with radiant color.

An integrated NTSC analog tuner gives these stylish flat panels all the functions of a conventional television. PerfectColor™ gives the capability to fine-tune color to an unmatched accuracy with six, totally independent color controls. And the LT-3050's ColorView goes even further: computer users can calibrate six color tints on-screen with a printer.

High-resolution WXGA lets all these flat panels double up as terrific PC monitors.

Performance

- 1280 x 768p Resolution
- PerfectColor™
- ColorView™ (LT-3050)
- PC Input with WXGA Resolution
- DefinEdge™
- 480-Line Motion-Adaptive 3D Y/C Comb Filter
- Auto Film Mode

Easy to Use

- Integrated NTSC Tuner
- DVI Input (w/HDCP)
- 7 Format Modes
- Fully-Illuminated Remote Control (LT-3050)

Quality

Every industry has a leader. Mitsubishi has been producing premium quality products for more than 25 years. Superior performance, precision build-quality and long-lasting reliability are characteristics you have come to associate with the name Mitsubishi. Our advanced research capabilities, our robust engineering practices and our exacting quality standards combine to bring you a truly remarkable entertainment experience.

MORE THAN JUST TELEVISION™... MITSUBISHI TELEVISION.

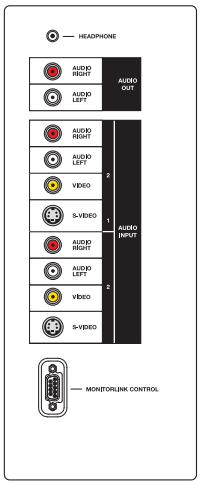
MITSUBISHI ELECTRIC
DIGITAL TELEVISIONS™

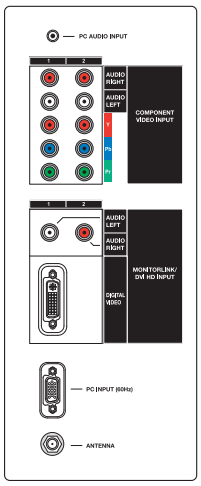
HD-UPGRADEABLE LCD FLAT PANEL TV

MITSUBISHI ELECTRIC
DIGITAL TELEVISIONS™

MODEL	LT-2240	LT-3040	LT-3050
Screen Size	22" diagonal, viewable	30" diagonal, viewable	30" diagonal, viewable
Aspect Ratio	Widescreen 16:9	Widescreen 16:9	Widescreen 16:9
Finish	Hi-Tech Silver	Hi-Tech Silver	Hi-Tech Silver and High Gloss Black
GENERAL			
DIMENSIONS (ROUNDED TO NEAREST 1/8")			
Height w/o Stand	18.625"	23.25"	23.25"
Height w/Stand	20.25 "	25.375"	25.375"
Width w/o Stand	22.75"	29.75"	29.75"
Depth w/o Stand	4"	5"	5"
Weight w/o Stand	22lbs	42lbs	42lbs
Weight w/o Stand	33lbs	53lbs	53lbs
DISPLAY			
Screen Size	22" diagonal, viewable	30" diagonal, viewable	30" diagonal, viewable
Aspect Ratio	Widescreen 16:9	Widescreen 16:9	Widescreen 16:9
Pixel Array	1280 Horizontal x 768 Vertical	1280 Horizontal x 768 Vertical	1280 Horizontal x 768 Vertical
Horizontal Scan Range	31.5kHz - 49kHz	31.5kHz - 49kHz	31.5kHz - 49kHz
Vertical Scan Range	60Hz	60Hz	60Hz
SCAN RATE COMPATIBILITY			
Analog Video	NTSC	NTSC	NTSC
Digital TV	480i, 480p, 720p, 1080i (ATSC)	480i, 480p, 720p, 1080i (ATSC)	480i, 480p, 720p, 1080i (ATSC)
PC Monitor	VGA, SVGA, XGA, WXGA	VGA, SVGA, XGA, WXGA	VGA, SVGA, XGA, WXGA
VIDEO PERFORMANCE			
Comb Filter	Motion-Adaptive 3D Y/C	Motion-Adaptive 3D Y/C	Motion-Adaptive 3D Y/C
Film Mode	3:2 pulldown compensation	3:2 pulldown compensation	3:2 pulldown compensation
Color Temperature	High, Medium, Low settings	High, Medium, Low settings	High, Medium, Low settings
Format Modes	7	7	7
Multi-Image Modes	PIP w/ Audio, POP	PIP w/Audio, POP	PIP w/Audio, POP
USER INTERFACE			
AV Picture	Brightness, Contrast, Sharpness, Color, Tint, Color Temp, Video Noise, Back Light, PerfectColor™	Brightness, Contrast, Sharpness, Color, Tint, Color Temp, Video Noise, Back Light, PerfectColor™	Brightness, Contrast, Sharpness, Color, Tint, Color Temp, Video Noise, Back Light, PerfectColor™, ColorView™
Digital Noise Reduction	Yes (switchable)	Yes (switchable)	Yes (switchable)
Monitor Adjustments	V-Position, H-Position, V-Height, H-Width, Fine Detail, Reset, Video Clock	V-Position, H-Position, V-Height, H-Width, Fine Detail, Reset, Video Clock	V-Position, H-Position, V-Height, H-Width, Fine Detail, Reset, Video Clock
Menu Languages	English, Spanish	English, Spanish	English, Spanish
INPUTS			
Analog Video	2 (A/V inputs with S-Video)	2 (A/V inputs with S-Video)	2 (A/V inputs with S-Video)
Digital TV	2 (component video, plus stereo audio)	2 (component video, plus stereo audio)	2 (component video, plus stereo audio)
PC Monitor	1 (mini D-Sub15, with stereo audio)	1 (mini D-Sub15, with stereo audio)	1 (mini D-Sub15, with stereo audio)
MonitorLink™	1 (proprietary Mitsubishi digital interface)	1 (proprietary Mitsubishi digital interface)	1 (proprietary Mitsubishi digital interface)
OUTPUTS			
Audio	3 x 2.5 Watts, Full-range stereo plus subwoofer	3 x 4 Watts, Full-range stereo plus subwoofer	3 x 4 Watts, Full-range stereo plus subwoofer
REMOTE CONTROL			
Dedicated, IR	Partially Illuminated, 5-Product Control	Partially Illuminated, 5-Product Control	Fully Illuminated, 5-Product Control

SIDE PANELS:





Features, specifications and dimensions are preliminary and are subject to change.

MEDALLION

Plasma TV

Model:
PD-4245

Model PD-4245
42 Inch Screen
Base and Speakers Included

The perfect state-of-the art replacement for that tired, “old fashioned” TV set, the value-packed PD-4245 Plasma Medallion TV unites crisp contemporary styling and the plasma display’s “look of the future.”

At this price-point, no other plasma TV offers more smart features and advanced technology.

A big plus for PC users is the Multi-Sync PC Monitor Input. It automatically sets the TV to the PC’s resolution requirements.

Complementing the spectacular video image is an analog NTSC tuner. And full-frequency, matched speakers add the essential dimension of impressive audio. Even a fashionable, matching tabletop stand is included.

Performance

- ED Resolution Plasma Display
- Multi-Sync PC Monitor Input
- 480-Line Motion-Adaptive 3D Y/C Comb Filter
- Auto Film Mode

Easy to Use

- Integrated NTSC Tuner
- DVI Input (w/HDCP)
- PC Input
- 4 Format Modes
- Matching Tabletop Stand Included
- Matching Speakers Included
- Fully-Illuminated Remote Control

Quality

Every industry has a leader. Mitsubishi has been producing premium quality products for more than 25 years. Superior performance, precision build-quality and long-lasting reliability are characteristics you have come to associate with the name Mitsubishi. Our advanced research capabilities, our robust engineering practices and our exacting quality standards combine to bring you a truly remarkable entertainment experience.

MORE THAN JUST TELEVISION™... MITSUBISHI TELEVISION.

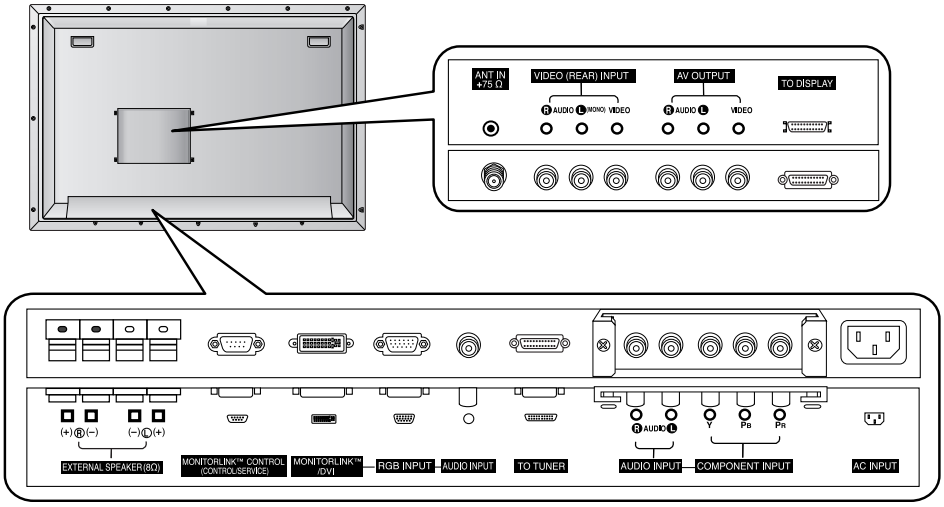
MITSUBISHI ELECTRIC
DIGITAL TELEVISIONS™

MEDALLION
Plasma TV

MITSUBISHI ELECTRIC
DIGITAL TELEVISIONS™

MODEL	PD-4245
Screen Size	42" diagonal, viewable
Aspect Ratio	Widescreen 16:9
Finish	Hi-Tech Silver
GENERAL	
VIDEO SYSTEMS	
DIMENSIONS (ROUNDED TO NEAREST 1/8")	
Height w/ Stand	27.625"
Width w/ Stand & Speakers	49.625"
Depth w/o Stand	4.375"
Depth w/ Stand	10.875"
Weight w/ Stand	81.7lbs
Weight w/o Stand	63lbs
Power Consumption	280 W
DISPLAY	
Screen Size	42" diagonal, viewable
Aspect Ratio	Widescreen 16:9
Pixel Array	852 Horizontal x 480 Vertical
Horizontal Scan Range	31.5kHz - 64kHz
Vertical Scan Range	60Hz - 100Hz
SCAN RATE COMPATIBILITY	
Analog Video	NTSC
Digital TV	480i, 480p, 720p, 1080i (ATSC)
PC Monitor	VGA, SVGA, XGA, SXGA
VIDEO PERFORMANCE	
Comb Filter	Motion-Adaptive 3D Y/C
Film Mode	3:2 pulldown compensation
Color Temperature	High, Medium, Low and User Programmable settings
Format Modes	4
Multi-Image Modes	PIP
USER INTERFACE	
AV Picture	Brightness, Contrast, Sharpness, Color, Tint, Color Temp
Monitor Adjustments	V-Position, H-Position, V-Height, H-Width, Reset
Menu Languages	English, Spanish
INPUTS	
Analog Video	2 (A/V inputs with S-Video)
Digital TV	2 (component video, plus stereo audio)
PC Monitor	1 (mini D-Sub15, with stereo audio)
MonitorLink™	1 DVI
OUTPUTS	
AUDIO	2 x 5 Watts, Full-range detachable speakers
REMOTE CONTROL	Fully Illuminated, 5-Product Control

BACK PANELS:



Features, specifications and dimensions are preliminary and are subject to change.

MEDALLION

HD-Upgradeable Plasma Monitor

Models:
PD-5050
PD-6150

Model PD-5050
50 Inch Screen

PD-5050/6150 Medallion HD-Upgradeable Plasma Monitors are our top plasma performers.

They've got amazing picture quality - the product of our peerless technological expertise and the best example of why Mitsubishi televisions lead the industry.

First and foremost are their 1365 x 768 pixel ultra-high resolution widescreen displays. Due to further refinement in plasma technology, our new models are brighter and offer higher contrast than ever before.

A big plus for PC users is the Multi-Sync PC Monitor Input. It automatically adapts to the PC's resolution requirements.

Our precision line doubler provides even more leading-edge technology. Coupled with a superior, unique high performance scaler the result is a striking, realistic picture.

Performance

- 1365 x 768 Resolution
- Multi-Sync PC Monitor Input
- High Performance Scaler
- Precision Line Doubler

Easy to Use

- MonitorLink/HDMI™ Input
- Independent Red, Green and Blue Gain and Bias Adjustment
- Orbiter and Inverse Modes
- 7 Format Modes

Quality

Every industry has a leader. Mitsubishi has been producing premium quality products for more than 25 years. Superior performance, precision build-quality and long-lasting reliability are characteristics you have come to associate with the name Mitsubishi. Our advanced research capabilities, our robust engineering practices and our exacting quality standards combine to bring you a truly remarkable entertainment experience.

MORE THAN JUST TELEVISION™... MITSUBISHI TELEVISION.

MITSUBISHI ELECTRIC
DIGITAL TELEVISIONS™

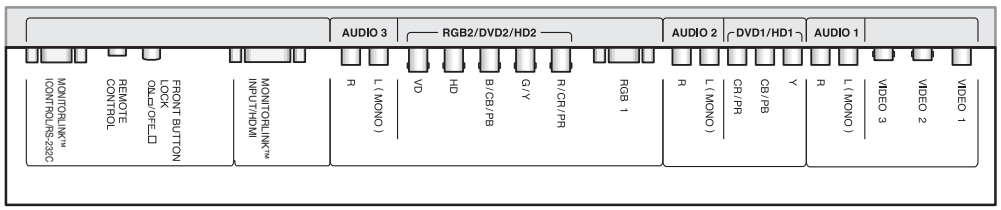
MEDALLION
HD-Upgradeable Plasma Monitor

MITSUBISHI ELECTRIC
DIGITAL TELEVISIONS™

MODEL	PD-5050	PD-6150
Screen Size	50" diagonal, viewable	61" diagonal, viewable
Aspect Ratio	Widescreen 16:9	Widescreen 16:9
Finish	Hi-Tech Silver	Hi-Tech Silver
GENERAL		
VIDEO SYSTEMS		
DIMENSIONS (ROUNDED TO NEAREST 1/8")		
Height w/o Stand	30.25"	35.125"
Height w/ Stand	31.75"	37"
Width w/o Stand	48.875"	58.375"
Depth w/o Stand	4.25"	4.75"
Depth w/ Stand	15.75"	17"
Weight w/ Stand	107lbs	149lbs
Weight w/o Stand	100lbs	135lbs
Power Consumption	480 W	660 W
DISPLAY		
Screen Size	50" diagonal, viewable	61" diagonal, viewable
Aspect Ratio	Widescreen 16:9	Widescreen 16:9
Pixel Array	1365 Horizontal x 768 Vertical	1365 Horizontal x 768 Vertical
Horizontal Scan Range	15.5kHz - 93.8kHz	15.5kHz - 93.8kHz
Vertical Scan Range	50Hz - 120Hz	50Hz - 120Hz
SCAN RATE COMPATIBILITY		
Analog Video	NTSC	NTSC
Digital TV	480i, 480p, 720p, 1080i (ATSC)	480i, 480p, 720p, 1080i (ATSC)
PC Monitor	VGA, SVGA, XGA, SXGA, UXGA, W-VGA, W-XGA	VGA, SVGA, XGA, SXGA, UXGA, W-VGA, W-XGA
VIDEO PERFORMANCE		
Comb Filter	Motion-Adaptive 3D Y/C	Motion-Adaptive 3D Y/C
Film Mode	3:2 pulldown compensation	3:2 pulldown compensation
Color Temperature	High, Medium, Mid-Low, Low and User Programmable settings	High, Medium, Mid-Low, Low and User Programmable settings
Format Modes	7	7
USER INTERFACE		
AV Picture	Brightness, Contrast, Sharpness, Color, Tint, Color Temp,	Brightness, Contrast, Sharpness, Color, Tint, Color Temp,
Monitor Adjustments	ColorView™	ColorView™
Menu Languages	V-Position, H-Position, V-Height, H-Width, Reset	V-Position, H-Position, V-Height, H-Width, Reset
	English, German, French, Spanish	English, German, French, Spanish
INPUTS		
Analog Video	1 (A/V inputs with S-Video)	1 (A/V inputs with S-Video)
Digital TV	2 (component video, RCA & 5-BNC plus stereo audio)	2 (component video, RCA & 5-BNC plus stereo audio)
PC Monitor	1 (mini D-Sub15, with stereo audio)	1 (mini D-Sub15, with stereo audio)
MonitorLink™	1 HDMI	1 HDMI
OUTPUTS		
AUDIO	2 x 9 Watts	2 x 9 Watts
REMOTE CONTROL	Monitor Only	Monitor Only

Features, specifications and dimensions are preliminary and are subject to change.

SIDE PANELS:



HDMI, the HDMI logo and High-Definition Multimedia Interface are trademarks or registered trademarks of HDMI Licensing LLC.

DIAMOND

Digital Cable Ready LCD Flat Panel HDTV

Models:
LT-4260
LT-5560

Model LT-5560
55 Inch Screen

The spectacular Diamond LT-5560 and LT-4260 LCD Flat Panel HDTVs are mere inches in depth. Yet their unequaled 1920 x 1080 and ultra-high resolution 1365 x 768 pixel widescreens create video images that are phenomenally realistic.

The HD PVR's amazing 120GB hard-drive records 12 hours of HDTV or a hard-to-believe 72 hours of standard TV and provides Instant Replay and Pause functionality.

TV Guide On Screen® programming makes it incredibly simple to pick any show off the comprehensive on-screen display to watch now or record later.

The AMVP2™ motion processor converts all low-resolution broadcasts into near-HDTV realism.

The elegant and sophisticated design of this world-class system makes it perfectly suited for wall mounting or tabletop placement.

Performance

- 1365 x 768 Resolution (LT-4260)
- 1920 x 1080 Resolution (LT-5560)
- Multi-Sync PC Monitor Input
- AMVP2™
- PerfectColor™
- DefinEdge™
- 480-Line Motion-Adaptive 3D Y/C Comb Filter
- Auto Film Mode

Easy to Use

- CableCARD™ Slot
- HD PVR with 120GB Hard Disc Drive
- SD MPEG Encoder
- TV Guide On Screen®
- NetCommand® 4.0
- MediaCommand™
- FireWire® (IEEE 1394)
- HDMI™ Input
- TV Pause
- 8 Format Modes
- Tabletop Stand

Quality

Every industry has a leader. Mitsubishi has been producing premium quality products for more than 25 years. Superior performance, precision build-quality and long-lasting reliability are characteristics you have come to associate with the name Mitsubishi. Our advanced research capabilities, our robust engineering practices and our exacting quality standards combine to bring you a truly remarkable entertainment experience.

MORE THAN JUST TELEVISION™... MITSUBISHI TELEVISION.

MITSUBISHI ELECTRIC
DIGITAL TELEVISIONS™

DIAMOND
Digital Cable Ready LCD Flat Panel HDTV

MITSUBISHI ELECTRIC
DIGITAL TELEVISIONS™

MODEL	LT-4260	LT-5560
Screen Size	42" diagonal, viewable	55" diagonal, viewable
Aspect Ratio	Widescreen 16:9	Widescreen 16:9
Finish	Hi-Tech Silver and High Gloss Black	Hi-Tech Silver and High Gloss Black
GENERAL		
DIMENSIONS (ROUNDED TO NEAREST 1/8")		
Height w/ Stand	31.5"	37.5"
Width w/ Stand	44.125"	54.8"
Depth w/ Stand	14.125"	16.8"
Depth w/o Stand	5"	5"
DISPLAY		
Screen Size	42" diagonal, viewable	55" diagonal, viewable
Aspect Ratio	Widescreen 16:9	Widescreen 16:9
Pixel Array	1280 Horizontal x 768 Vertical	1920 Horizontal x 1080 Vertical
Horizontal Scan Range	31.5kHz - 49kHz	31.5kHz - 49kHz
Vertical Scan Range	60Hz	60Hz
SCAN RATE COMPATIBILITY		
Analog Video	NTSC	NTSC
Digital TV	480i, 480p, 720p, 1080i (ATSC)	480i, 480p, 720p, 1080i, 1080p
PC Monitor	VGA, SVGA, XGA, WXGA	VGA, SVGA, XGA, WXGA, SXGA

VIDEO FEATURES

AMVP2™ Motion Processor	•
Comb Filter	Motion-Adaptive 480-Line 3D Y/C
Automatic Film Mode (3:2 pulldown compensation)	•
DefinEdge™	Selectable by input
Picture Format Modes for analog 480i/480p and 4:3 digital sources	6
Picture Format Modes for analog 720p/1080i and digital 16:9 sources	2

USER INTERFACE

Control Features

NetCommand® 4.0	•
CableCommand™ (Digital Cable Control)	•
ChannelView™ (On-screen Channel List)	•
MediaCommand™ (5-format Memory Card Reader)	JPEG, MP3, WMA
IR Learning Capabilities	•
TV Guide On Screen® (8 day interactive program guide)	•
PerfectColor™ (six way color adjustment)	•

PVR Features

Internal PVR Hard Disc Drive Recorder	120 Gigabit (approximately 12 hours HD recording)
Live TV Pause and Instant Replay	•
Digitally Record Analog Channels	•
Digitally Record Digital SD and HD Channels	•
Schedule Recordings from TV Guide On Screen®	•
Digitally Record from Video/S-Video Devices	•
Digitally Record from FireWire® MPEG2 Devices	•
Digitally Playback to FireWire® MPEG2 Devices	•

PIP/POP Features

Multi-Image	1 PIP, 3 and 9 POP
Split Screen	•
Channel Preview/Input Strobe (analog channels only)	•

TUNING

Digital/Analog Combined Tuner	Air/Cable - ATSC/NTSC/CableCARD™
2nd Analog Tuner for PIP/POP image only	•

INPUTS ANTENNA (RF) INPUTS

2 Analog/Digital Combined	•
CableCARD™ Slot	•

AV INPUTS (ANALOG)

A/V Inputs with S-Video with Stereo Audio	2
Component Video Inputs with Stereo Audio	2 (480i/480p/720p/1080i)
Input-DTV (YPbPr/RGBHV) with Stereo Audio	1 (480i/480p/720p/1080i)

AV OUTPUTS (ANALOG)

Monitor A/V Output (for recording)	•

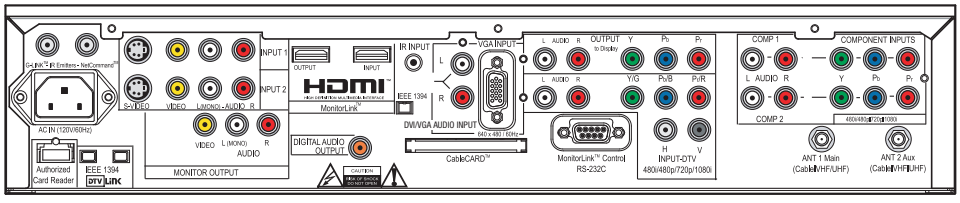
INPUTS/OUTPUTS (DIGITAL)

FireWire® (IEEE 1394) front/rear	1/2
Memory Card Slots for JPEG and MP3 Playback	4 (5-formats)
HDMI™ Input	1
Digital Audio Bitstream Output	1 (coaxial)
Memory Card Slots for JPEG and MP3 Playback	4 (5-formats)

NETCOMMAND® REMOTE CONTROL Fully Illuminated

Features, specifications and dimensions are preliminary and are subject to change.

BACK PANELS:



CableCARD is a trademark of Cable Television Laboratories, Inc.

TV GUIDE, G-LINK and other related marks are registered marks of Gemstar-TV Guide International, Inc. and/or one of its affiliates.

FireWire is a registered trademark of Apple Computer, Inc.

HDMI, the HDMI logo and High-Definition Multimedia Interface are trademarks or registered trademarks of HDMI Licensing LLC.

DTVLink Certification Logo is a U.S. registered mark of CEA.

VHS HI-FI VCR AND S-VHS VCR

Models:
HS-U449
HS-U748

Model HS-U449

Model HS-U748

The HS-U449 VHS-HiFi and HS-U748 S-VHS VCRs are industry leaders. Precision drives and breakthrough circuit design deliver smooth, fast operation and super user-friendly features.

PerfectTape Select™ reads every tape and automatically maximizes REC/PLAY performance. With S-VHS, picture quality is further enhanced.

Exclusive and unbelievable, TurboDrive™ enables FWD and REW at 500 times EP play speed. A T-120 cassette rewinds in only 43 seconds!

Auto Clock keeps the internal clock always set to the correct time so recordings never miss. Rental tapes are (conveniently!) sensed, rewound and ejected by RentalXpress™. Rounding start-times to the next half-hour with one button-press, OTR² makes last-minute recording a cinch.

HS-U449
VHS Hi-Fi VCR

Performance
- Exclusive 500X TurboDrive™ Mechanism
- PerfecTape Select™

Easy to Use
- Auto Clock
- RentalXpress™
- OTR²
  (Advanced One-Touch Recording)
- Front AV Inputs
- Multibrand Remote Control

HS-U748
S-VHS VCR

Performance
- Exclusive 500X TurboDrive™ Mechanism
- PerfecTape Select™
- S-VHS ET Recording and Playback
- 2D Y/C Comb Filter

Easy to Use
- Auto Clock
- RentalXpress™
- OTR²
  (Advanced One-Touch Recording)
- Front AV Inputs
- Multibrand Remote Control

Quality

Every industry has a leader. Mitsubishi has been producing premium quality products for more than 25 years. Superior performance, precision build-quality and long-lasting reliability are characteristics you have come to associate with the name Mitsubishi. Our advanced research capabilities, our robust engineering practices and our exacting quality standards combine to bring you a truly remarkable entertainment experience.

MORE THAN JUST TELEVISION™... MITSUBISHI TELEVISION.

MITSUBISHI ELECTRIC
DIGITAL TELEVISIONS™

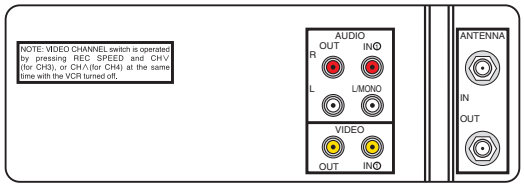
VHS HI-FI VCR AND S-VHS VCR

MITSUBISHI ELECTRIC
DIGITAL TELEVISIONS™

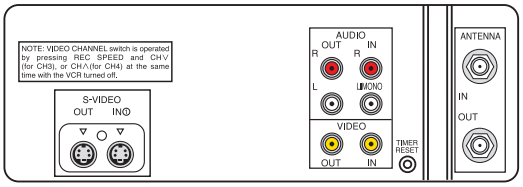
MODEL	HEIGHT	WIDTH	DEPTH	CHASSIS SIZE	WEIGHT	POWER CONSUMPTION (ON/OFF)
HS-U449	3.625"	16.75"	11.75"	Full	8lbs.	20 W / 3 W Standby
HS-U748	3.625"	16.75"	11.75"	Full	8lbs.	20 W / 3 W Standby

USER INTERFACE	HS-U449	HS-U748
Languages	English/Spanish	English/Spanish
Child Lock	•	•
RentalXpress™	•	•
Auto Clock Set	•	•
TV TUNER		
181-Channel FS VHF/UHF/Cable	•	•
MTS/SAP Audio Decoder	•	•
TIMER RECORDING		
OTR² (Advanced One-Touch Recording)	•	•
8 Event/28 Day Program Memory	•	•
Timer Backup	3 Minutes	30 Minutes
TAPE CONTROL		
FF/REW Speed (times EP speed)	500 X	500 X
Rewind Time (T-120)	43 Seconds	43 Seconds
High-Speed Visual Search (SP/EP)	27 X	27 X
7-Step Button Shuttle	•	•
Blank Search	•	•
Index Mark/Search/Repeat	•	•
EDITING		
Dual Remote Codes	•	•
ANALOG VIDEO		
Comb Filter	•	2DYC
VHS Record/Playback	•	•
S-VHS Record/Playback	-	•
S-ET Record/Playback	-	•
PerfecTape Select™	•	•
INPUTS/OUTPUTS		
Antenna	1	1
Rear Video Inputs	1	1
Rear Video Outputs	1	1
Rear Audio Inputs	1	1
Rear Audio Outputs	1	1

INPUTS/OUTPUTS (CONT'D.)	HS-U449	HS-U478
Rear S-Video Input	-	1
Rear S-Video Output	-	1
Front-Panel A/V Inputs	1V, 1A	1V, 1A
INCLUDED ACCESSORIES		
RF Cable	1	1
Audio Cable	-	1
S-Video Cable	-	1
Multibrand Remote Control	•	•
Batteries	•	•



HS-U449 BACK PANEL



HS-U748 BACK PANEL

Features, specifications and dimensions are preliminary and are subject to change.

PROGRESSIVE SCAN DVD PLAYER

Models:
DD-6050
DD-8050

Model DD-6050

Model DD-8050

Our DD-6050/8050 Progressive Scan DVD Players share many high-demand features and produce dazzlingly sharp images.

Both components play CD-R, CD-RW and DVD-R discs. They also decode JPEG photo files, Kodak™ Picture CDs, and MP3 music, so photos and music downloaded or created on a computer can be enjoyed on home theater systems.

The DD-8050's additional digital audio features excel. It effortlessly plays DVD-Audio and SACD discs to create thundering, multi-channel audio. With on-board Dolby® Digital 5.1 and DTS® decoders, it is compatible with any surround sound system with a 6-channel input.

DD-6050
Progressive Scan DVD Player

Performance
- JPEG and MP3 Decoders
- 10-bit/54MHz Video Processor
- 24-bit/192kHz Audio Processor

Easy to Use
- CD-R, CD-RW, DVD-R Playback
- Adjustable Color, Tint and Gamma
- Resume Playback
- Energy Star™ Rated

DD-8050
Progressive Scan DVD Player with DVD-Audio and SACD

Performance
- DVD-Audio Decoder
- SACD Audio Decoder
- DTS® Audio Decoder
- JPEG, WMA and MP3 Decoders
- Dolby® Digital 5.1 Decoder
- 10-bit/54MHz Video Processor
- 24-bit/192kHz Audio Processor

Easy to Use
- CD-R, CD-RW, DVD-R and DVD-RW Playback
- 5.1 Channel Audio Output Jacks
- Adjustable Color, Tint and Gamma
- Resume Playback
- Optical Digital Audio Output
- Energy Star™ Rated

Quality

Every industry has a leader. Mitsubishi has been producing premium quality products for more than 25 years. Superior performance, precision build-quality and long-lasting reliability are characteristics you have come to associate with the name Mitsubishi. Our advanced research capabilities, our robust engineering practices and our exacting quality standards combine to bring you a truly remarkable entertainment experience.

MORE THAN JUST TELEVISION™... MITSUBISHI TELEVISION.

MITSUBISHI ELECTRIC
DIGITAL TELEVISIONS™

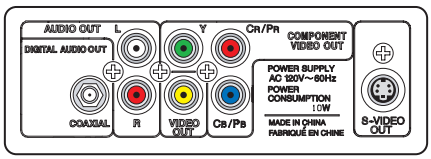
PROGRESSIVE SCAN DVD PLAYER

MITSUBISHI ELECTRIC
DIGITAL TELEVISIONS™

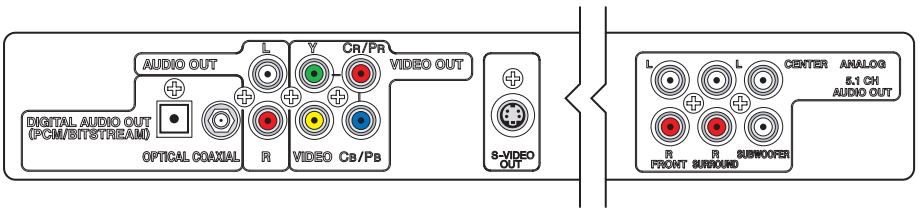
MODEL	HEIGHT	WIDTH	DEPTH	COLOR	WEIGHT	POWER CONSUMPTION (ON/OFF)
DD-6050	2.1”	17.2”	8.4”	Silver	3.6lbs.	11 W / 4 W Standby
DD-8050	2.1”	17”	8.4”	Silver	4lbs.	12 W / 4 W Standby

FEATURES	DD-6050	DD-8050
3 Slow and 4 Fast Speeds (DVD)	•	•
Direct Search by Title / Chapter / Track / Time	•	•
Repeat Title / Chapter / Track	•	•
Repeat Playback	•	•
A-B Repeat	•	•
Enhanced Black Level Adjustment	•	•
Random Track Playback (CD Audio)	•	•
Programmed Track Playback (CD Audio)	•	•
Digital Still Frame and Frame Advance	•	•
Digital Fast Forward and Reverse Scan	•	•
Parental Locks and Controls	•	•
Zoom	•	•
VIDEO		
Composite Output	•	•
S-Video Output	•	•
Component Output	•	•
Composite Video Out with Progressive Scan Out	•	•
Video Processor	54 MHz/10-bit	54 MHz/10-bit
Video Bandwidth	6MHz	6MHz
Video Signal-to-Noise Ratio	70 dB	70 dB
Video CD (VCD) Playback	-	•
DVD-R / DVD-RW Playback with VR Mode	-	•
Digital JPEG Viewer	•	•
Adjustable Color, Tint, and Gamma	•	•

AUDIO	DD-6050	DD-8050
CD Audio Disc Compatible	•	•
Analog Stereo Output	•	•
Analog 6-Channel Output for:		
Dolby® Digital 5.1	-	•
DTS®	-	•
DVD-Audio	-	•
SACD	-	•
CD-R/RW Compatible	•	•
MP3 Audio Decoder	•	•
Windows Media® Audio (WMA) Playback	-	•
Digital Coaxial Output	•	•
Digital Optical Output	-	•
Audio Processor	24 bit/96 Hz	24 bit/192 Hz
Audio Signal-to-Noise Ratio	120 dB	120 dB
Audio Dynamic Range	99 dB	99 dB
Audio Distortion (THD) %	0.003	0.003
Audio Dynamic Range Control	•	•
Virtual 3D (V.S.S.)	•	•
Bass Management	-	•
REMOTE CONTROL		
IR, Dedicated	•	•
OTHER FEATURES		
Auto Power Off	•	•
Screen Saver	•	•
Display Dimmer	•	•
Energy Star™ Compliant	•	•



DD-6050 BACK PANEL



DD-8050 BACK PANEL

Features, specifications and dimensions are preliminary and are subject to change.

Windows Media is either a registered trademark or trademark of Microsoft Corporation in the United States and/or other countries.

Dolby and the double-D symbol are trademarks of Dolby Laboratories.

“DTS” and “DTS Digital Out” are registered trademarks of Digital Theater Systems, Inc.

The DVD Audio/Video logo is a trademark of DVD Format/Logo Licensing Corporation, registered in U.S., Japan and other countries.

As an ENERGY STAR partner, Mitsubishi Electric has determined that this product meets the ENERGY STAR guidelines for energy efficiency. ENERGY STAR and the ENERGY STAR mark are registered U.S. marks.

Kodak is a trademark of Eastman Kodak Company.

D-VHS / VHS HI-FI VCR

Models:
HS-HD1100U
HS-HD2000U

Model HS-HD1100U

Model HS-HD2000U

The HS-HD1100U and HS-HD2000U are more than exceptional VHS-HiFi VCRs. They are also capable of recording the stunning images of HDTV and playing them back with hi-fi audio and amazing video quality identical to the original digital broadcast!

Both components feature new user-friendly FireWire® technology that thoroughly simplifies “hooking together” numerous home theater components.

The HS-HD2000U is a major high-tech step-up making an industry-leading challenge. Its record/playback in the S-VHS format, with Time Base Correction, a 3D Y/C comb filter and Digital Noise Reduction, give it best in class performance.

HS-HD1100U
D-VHS / VHS Hi-Fi VCR

Performance
- Records and Plays Back HDTV MPEG Bitstreams

Easy to Use
- FireWire® (IEEE 1394) Interface
- 5C Content Protection
- Front Panel Jog Shuttle

HS-HD2000U
D-VHS / VHS Hi-Fi VCR

Performance
- Records and Plays Back HDTV MPEG Bitstreams
- Timebase Correction for Analog Signals
- 3D Y/C Comb Filter for Analog Recording
- DNR for Analog Playback
- S-VHS-ET Recording and Playback

Easy to Use
- FireWire® (IEEE 1394) Interface
- 5C Content Protection
- VCR Plus+®
- Front Panel Jog Shuttle
- Remote Control with Jog Shuttle and LCD Display

Quality

Every industry has a leader. Mitsubishi has been producing premium quality products for more than 25 years. Superior performance, precision build-quality and long-lasting reliability are characteristics you have come to associate with the name Mitsubishi. Our advanced research capabilities, our robust engineering practices and our exacting quality standards combine to bring you a truly remarkable entertainment experience.

MORE THAN JUST TELEVISION™... MITSUBISHI TELEVISION.

MITSUBISHI ELECTRIC
DIGITAL TELEVISIONS™

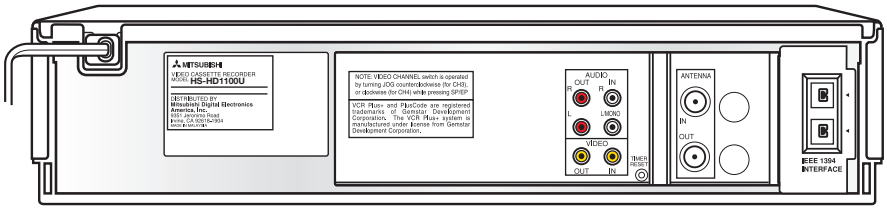
D-VHS / VHS HI-FI VCR

MITSUBISHI ELECTRIC
DIGITAL TELEVISIONS™

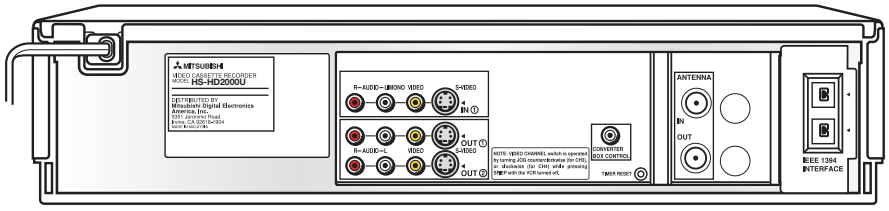
MODEL	HEIGHT	WIDTH	DEPTH	CHASSIS SIZE	WEIGHT	POWER CONSUMPTION (ON/OFF)
HS-HD1100U	3.625"	16.75"	11.75"	Full	10lbs.	25 W / 6 W Standby
HS-HD2000U	3.625"	16.75"	11.75"	Full	10lbs.	25 W / 6 W Standby

USER INTERFACE	HS-HD1100U	HS-HD2000U
Languages	English	English
Auto Clock Set	•	•
Cable Converter Control (C3)	-	•
AllSet	-	•
DBS Satellite Receiver Control	-	•
RentalXpress™	•	•
TUNING		
181-Channel FS VHF/UHF/VHS/Cable	•	•
MTS/SAP Audio Decoder	•	•
TIMER RECORDING		
OTR² (advanced one-touch recording)	•	•
Timer Backup	30 Minutes	30 Minutes
VCR Plus+®	•	•
8 Event/28 Day Program Memory	•	•
TAPE CONTROL		
FF/Rew Speed (times EP speed)	500 X	500 X
High-Speed Visual Search	27 X	27 X
Rewind Time (T-120)	43 Seconds	43 Seconds
Blank Search	•	•
Index Mark/Search/Repeat	•	•
Commercial Skip	•	•
EDITING		
Dual Remote Codes	•	•
ANALOG VIDEO		
480-Line 3D Y/C Comb Filter	-	•
Digital Noise Reduction (D-NR)	-	•
Time-Base Correction	-	•
VHS Record/Playback	•	•
S-VHS Record/Playback	-	•
S-ET Record/Playback	-	•
PerfecTape Select™	•	•

INPUTS/OUTPUTS	HS-HD1100U	HS-HD2000U
Antenna	1	1
Rear Video Inputs	1	1
Rear Video Outputs	1	2
Rear Audio Inputs	1	1
Rear Audio Outputs	1	2
Rear S-Video Input	-	1
Rear S-Video Output	-	2
Front-Panel A/V Inputs	1V, 1A	1V, 1A , 1S
S-Video Loop Through	-	•
IEEE 1394	2	2
INCLUDED ACCESSORIES		
A/V Cable	1	1
RF Cable	1	1
S Cable	-	1
IEEE 1394 Cable	1	1
D-VHS Blank Tape	-	1
Batteries	2	2
REMOTE CONTROL		
Multibrand TV Control	•	•
Jog Shuttle Dial	-	•



HS-HD1100U BACK PANEL



HS-HD2000U BACK PANEL

Features, specifications and dimensions are preliminary and are subject to change.

VCR Plus+ and other related marks are registered marks of Gemstar-TV Guide International, Inc. and/or one of its affiliates.

FireWire is a registered trademark of Apple Computer, Inc.